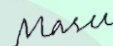


General Information	
Report Issuing to-	Chorka Textile Limited
Project Address	Olipur, Shayestagonj, Habiganj
Date of Inspection	14 th March, 2026
Date of Report Issue	15 th April, 2026
Date of Expiration	14 th April, 2027
Inspection Time	9:00 AM - 4:30 PM
Report Identification	Ambient Noise Level Assessment
Report & Reference No.	EISL/ENV. /EPT/26/00051-4
Prepared By	Reviewed By
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Approved By	
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Acknowledgment

Eurosia ITC Services Ltd (EISL) is honored to have this opportunity for conducting an Environmental Parameter Test (EPT) for **Chorka Textile Limited Eurosia ITC Services Ltd. (EISL)** expresses its gratitude to the Managing Director for the responsibility for conducting the Environmental Parameter Test (EPT) of **Chorka Textile Limited** Members of the **EISL** technical team were impressed with the spontaneous response received from the local people in providing information. Their contribution is gratefully recognized by **Eurosia ITC Services Ltd. (EISL)** special mention must be made to the people who had given time to respond to the different types of surveys, Rapid Rural Appraisal, Consultation Meetings, and group discussions.

Thank you,

Md. Mahbubur Rahaman
Managing Director
Eurosia ITC Services Ltd. (EISL)

Content

Acknowledgment	2
Content	3
1 Environmental Inspection Summary	4
2 Introduction	4
2.1 Effect of noise in a human perspective some demerits of noise balance distortion are:	4
2.2 Method of Analysis	4
2.3 Standard of Analysis	5
3 Inspection Result of Ambient Noise Level Assessment	5
4 Pictorial Evidence During Inspection	6
5 BAB Certificate	7
6 Discussion and Recommendation	8
7 Conclusion	8

1 Environmental Inspection Summary

SN.	Inspection Item	Equipment	Measuring Range	Accuracy	Comment
1	Ambient Noise Level Assessment	Sound Level Meter Brand: SMART SENSOR Model:AS824	30-130dBA	± 1.5	See the result

2 Introduction

Noise is an unwanted sound. The difference between sound and noise depends upon the listener and the circumstances. Rock music can be a pleasurable sound to one person and an annoying noise to another. In either case, it can be hazardous to a person's hearing if the sound is loud and if they are exposed long and often enough. Noise pollution or noise disturbance is the disturbing or excessive noise that may harm the activity or balance of human or animal life. The main source of indoor noise pollution for an industry is the machinery and activities for production, power generation within a house captive power plant, raw material and goods loading, unloading, etc.

Noise levels are measured in decibels (dB). One decibel is the threshold of hearing. Approximately 60 dB is the level of normal talking. According to National Institute for Occupational Safety and Health (NIOSH), the permissible noise level in industrial environments should not exceed 85 dB. Exposure for more than six hours a day to noise levels in excess of 85 dB is potentially hazardous to health. Bangladesh Labor Rules categorized the working area as hazardous where the noise level exceeds the limit of 80dB.

EUROSIA ITC SERVICES LTD has been hired to inspect the indoor noise level of **Chorka Textile Limited** EUROSLA operation team has covered all the production sections to inspect their noise quality level and generated reports according to the activity of the area.

2.1 Effect of noise in a human perspective some demerits of noise balance distortion are:

- ✓ Hearing loss
- ✓ Auditory disorder i.e. Tinnitus
- ✓ Cardiovascular effects i.e. Major or Minor Heart Attack
- ✓ Psychological effects i.e. Annoyance, Stress, etc.

2.2 Method of Analysis

Measurement of noise level was done using direct-reading instruments. During the analysis, a standard work instruction stated in the (EISL/Env/SOP-004) was followed.

2.3 Standard of Analysis

Particular	OSHA	NIOSH	WHO	BLR
Acceptable Limit (dBA)	90 dBA	85 dBA	85 dBA	80 dBA

Bangladesh Noise Pollution (Regulation & Control) Rules 2006 (SRO NO 212-Law/2006)		
Industrial Area	75 dBA	70 dBA
Commercial Area	70 dBA	60 dBA
Mixed Area	60 dBA	50 dBA
Residential Area	55 dBA	45 dBA
Silent Area	50 dBA	40 dBA
World Bank/Lfc Standard		
Industrial	70 dBA	70 dBA
Residential- Intuitional; Educational	55 dBA	45 dBA

3 Inspection Result of Ambient Noise Level Assessment

SN.	Assessment Area	Assessment Status	
		Obtained Value (dBA)	Remarks
01	North-East Corner	64.6 dBA	Acceptable
02	South-East Corner	62.2 dBA	
03	North-West Corner	65.5 dBA	
04	South-West Corner	61.3 dBA	

Source: Field Survey on 14th March, 2026

****Abbreviations:** DoE=Department of Environment, BLR= Bangladesh Labor Rules, NIOSH= National Institute for Occupational Safety and Health; dB=Decibel, REL= Recommended Exposure Limit, TWA= Time Weighted Average, SPCR"06= Sound Pollution Control Rules"2006.

4 Pictorial Evidence During Inspection



5 BAB Certificate



ACCREDITATION CERTIFICATE

Issued under the authority of Bangladesh Accreditation Act, 2006
by Bangladesh Accreditation Board (BAB), Ministry of Industries to

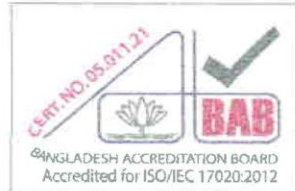
Eurosia ITC Services Ltd.

Haveily Center (4th Floor), KA -11/2/A, Jagannathpur
Bashundhara Road, Vatara, Dhaka – 1229, Bangladesh

This is to certify that this
Inspection Body (Type-A)
is accredited in accordance with the international standard
ISO/IEC 17020:2012
in respect of the associated scope, subject to the terms and
conditions governing the relevant conformity assessment
body (CAB) accreditation.

Certificate Number	: 05.011.21
Accreditation Date	: 16 June 2021
Date of Issuance	: 18 Aug 2024 (1st Renewal)
Date of Expiration	: 15 June 2027





[Signature] 8.08.2024
Md. Anwarul Alam
Director General

This certificate must be returned on request; reproduction must follow BAB guidelines. For the specific
scopes to which this accreditation applies, please refer to the Directory of CABs at BAB website.

6 Discussion and Recommendation

Eurosia ITC Services Ltd has inspected the ambient noise level of **Chorka Textile Limited** ensured that four side near boundary wall of the project is covered. The assessment results of some areas were found satisfactory & good in comparison to the noise quality standard.

7 Conclusion

Noise Level Assessment has been carried out to evaluate the surrounding noise condition of **Chorka Textile Limited** with the highest accuracy and sincerity. A company's production is greatly affected by its management, workers' efficiency, its environment, etc. To ensure the working environment, conducting Noise Level Assessment at regular intervals is essential and **Eurosia ITC Services Ltd.** is appointed by **Chorka Textile Limited** managerial body to perform Noise Level Assessment. The overall condition of this test carried out is satisfactory and justifies the working environment is good.